

FORM PTO-1449 (MODIFIED)		ATTORNEY DOCKET NO. UK02-009 Optical Regenerator	SERIAL NO. <i>10/608, 805</i>
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		APPLICANT: Webb, et al.	
		FILING DATE:	GROUP:

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS				
Examiner Initial	Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
TK	AA 6,067,180	5/23/2000	Roberts	398	201	
TK	AB 2001/0028492	10/11/2001	Janz et al	398	141	
AC						
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Translation Yes No
TK	AL	2,302,225	01/08/1997	GB	H04B	10/17	X
TK	AM	02/32027	04/18/2002	WO	H04S	—	X
TK	AN	EP 0813097	12/97	EPC	G02F	1/35	X
	AO						
	AP						
	AQ						

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

TK	AR	Lee et al, "All optical signal regeneration in cascaded Mach-Zehnder interferometer wavelength converter", pgs. 189-194, IEE Proc.-Optoelectron., Vol. 148, No. 4, August 2001.
TK	AS	Yamada, et al, "A Study of All-Optical 2R Regenerator using Semiconductor Optical Amplifiers", pgs. 124-129, paper presented at the conference "NOC 2001", Networks and Optical Communications on June 26, 2001 and included in the conference proceedings published in book form under the title <i>Long Haul and Access Networks, Optical Metro and WDM</i> , edited by A. Lord et al IOS Press, Basel, Switzerland, 2001.
	AT	
	AU	

EXAMINER: *Leandra Hughes* DATE CONSIDERED: *6/6/05*
 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.